HEALTHCARE INSTITUTIONS
Vehbi Koç Foundation, one of the first charitable foundations of the Turkish Republic, was established in 1969 by Vehbi Koç.

The Foundation focused on three main areas; **education**, **health** and **culture**, which are among the basic requirements of life for a modern and developing Turkey and has been a model for philanthropists since its establishment.
In the area of Healthcare

- Semahat Arsel Nursing Education and Research Center (SANERC, 1992)
- VKV American Hospital (1995)
- Koç University School of Nursing (1999)
- Koç University School of Medicine (2010)
- Koç University Health Sciences Campus
- MedAmerican Ambulatory Care & Surgery Center
Vehbi Koç Foundation Healthcare Institutions
VKV Healthcare Employees

- American Hospital: 997
- Koç University Hospital: 2243
- MedAmerican Ambulatory Care & Surgery Center: 189

Total: 3,429
OUR PROGRAMS AND SERVICE LINES

COMPREHENSIVE CANCER PROGRAM
“LIVING HEART” CARDIOVASCULAR SERVICE LINE
WOMEN’S HEALTH CENTER
PEDIATRIC SERVICE LINE
SPINE, TRAUMATOLOGY, ORTHOPEDICS SERVICE LINE
INTEGRATED NEUROSCIENCE SERVICES
PULMONARY SERVICE LINE
HEAD & NECK SURGERY
GI PROGRAM
ENDOCRINOLOGY AND METABOLISM CLINIC
AESTHETIC SURGERY & COSMETIC DERMATOLOGY
CHECK-UP
• Founded in 1920 by Admiral Mark L. Bristol, American Hospital was the first non-profit private hospital of Turkey.
• School of Nursing started in the same year - 1920
• The early Hospital was subsidized by the Red Cross and began service in a wooden mansion. At the time, the hospital was located in the historical peninsula of Istanbul and was owned by a New York based company called "American Hospital of Istanbul Inc".
• In 1939, the Hospital moved to its current location, in Nisantasi, a historical, yet renovated high profile area in the city center of Istanbul.
• In 1995, Vehbi Koc Foundation acquired the American Hospital. Since then, there has been several expansions including additional buildings and floors.
• Since the transfer of the hospital, Vehbi Koç Foundation has invested more than 200 million USD to renovate and expand the hospital.
American Hospital Today

- 200 Inpatient Rooms.
- 18 Emergency Rooms
- 19 General Intensive Care Units
- 12 Surgical Intensive Care Units
- 13 Neonatal Intensive Care Units
- 6 Cardio-Vascular Intensive Care Units
- 12 Coronary Critical Care Units
- TOTAL OF 280
The International Patient Program provides a single point of access, service and coordination for international patients and their families.

International inquiries for treatment are reviewed through an evaluation and includes a detailed assessment by a multi-disciplinary team.

The International Patient Program staff coordinates all aspects of each international patient’s visit ranging from managing medical consultations and hospital admissions to travel and hotel arrangements.

Our staff is committed to making international patients and their families feel comfortable during their stay.

Our on-going specialized services ensures that communication is centralized and patient needs are met.
International Patients by Numbers (2015)

- USA: 9.136
- Azerbaijan: 2.653
- Iraq: 2.327
- Germany: 2.12
- Libya: 1.202
- Kosovo: 8.341
- Russia: 1.431
- Romanya: 784
- Ukraine: 17.293
- Turkmenistan: 472

Total: 26.467
Our Comprehensive Cancer Program is a multidisciplinary treatment process which consists of specialized physicians, patient care coordinators and medical personnel who work together to provide the best available care to our cancer patients and their families in a caring environment.
<table>
<thead>
<tr>
<th>OUR DEPARTMENTS INVOLVED IN CANCER CARE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Medical Oncology</td>
</tr>
<tr>
<td>Hemato-Oncology</td>
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<tr>
<td>Radiation Oncology</td>
</tr>
<tr>
<td>Pathology</td>
</tr>
<tr>
<td>Dermatology</td>
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<tr>
<td>Gastroenterology</td>
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<tr>
<td>Pulmonary Medicine</td>
</tr>
<tr>
<td>Anesthesiology &amp; Pain</td>
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<tr>
<td>Physiotherapy &amp; Rehab</td>
</tr>
<tr>
<td>Infectious Diseases</td>
</tr>
<tr>
<td>Endocrinology</td>
</tr>
<tr>
<td>Intensive Care Unit</td>
</tr>
<tr>
<td>Oral and Dental Health</td>
</tr>
<tr>
<td>Psychiatry</td>
</tr>
<tr>
<td>Nuclear Medicine</td>
</tr>
<tr>
<td>Diagnostic Radiology</td>
</tr>
<tr>
<td>Nuclear Medicine</td>
</tr>
<tr>
<td>Nutrition</td>
</tr>
<tr>
<td>Cardiology</td>
</tr>
<tr>
<td>Surgical Oncology</td>
</tr>
</tbody>
</table>
SURGICAL ONCOLOGY TEAM

Neurosurgery
Thoracic surgery
Breast surgery
Endocrine surgery
Colorectal surgery
GI surgery
Hepatopancreaticobiliary surgery
Uro-oncology
Head & Neck surgery
Gyneco-oncologic surgery
Interventional radiology
Reconstructive surgery
From the very first interaction, patient coordinators and nurse navigators assist our patients by calling them before their appointment, accompanying them before and after their examination and planning further steps like test arrangements, consultations, and additional appointments if necessary.
Our primary objective is to **diagnose cancer at its early stages** through various diagnostic tests. As each case differs from one another, the course of treatments also differ accordingly. Each case is evaluated independently and every treatment plan is customized based on the diagnosis, the patient’s condition while taking into account social and psychological dimensions.
TUMOR BOARDS

Breast Cancer Tumor Board
Lung Cancer Tumor Board
Gastrointestinal Malignancies Tumor Board
Hematological Malignancies Tumor Board
Urological Cancers Tumor Board (Prostate Cancer)
Endocrine Tumor Board (Thyroid Cancer)
Neuro-oncology Tumor Board (Brain Tumor)
Gynecological Cancers Tumor Board
Cutaneous Tumor Board
Sarcoma Tumor Board
Our chemotherapy unit is specifically designed to provide a welcoming environment with well-trained caring nurses and pharmacists dedicated to chemotherapeutic medication management for our patients who undergo chemotherapy.
The MD Anderson Radiation Treatment Center at American Hospital is the first MD Anderson radiation treatment facility outside the United States that fully replicates the institution’s algorithms and standards delivered by caregivers trained in Houston. In order to facilitate the environment where all treatments are identical to those in Houston all cases are evaluated with physicians at the main campus.
This process can be summarized as ‘one practice model’ which allows the patient to receive the identical treatment they would receive at the MD Anderson Center in Houston.

All medical technology and quality control metrics are identical with MD Anderson Center.
Exclusive Technology

LINAC
Exclusive Technology

DA VINCI ROBOT
Exclusive Technology

2 BIPLANE & 2 MONOPLANE ANGIOGRAPHY SUITES
Exclusive Technology

6 MRI (2 OF THEM 3T) & 5 MULTISLICE CT
Koç University Health Sciences Campus
Total Construction Area: 250,000 m²
America's Best Hospitals 2009

Cannon Design has worked with a number of the 'best hospitals' according to the U.S. News and World Report, as highlighted in yellow on the following pages.

These lists range from the Honor Roll of the top 18 of 1,462 medical centers surveyed, along with specialty lists in Cancer, Orthopedics, Heart, Kidney, as well as Neurology and Neurosurgery.

Altogether we have worked with over 600 hospitals across North America, as well as a number of leading medical institutions in India, China and the Middle East.

[Table with rankings and hospitals]

1. Yale-New Haven Hospital, New Haven, CT
2. Mayo Clinic, Rochester, MN
3. Massachusetts General Hospital, Boston, MA
4. Cleveland Clinic, Cleveland, OH
5. University of California, San Francisco, CA
6. University of Washington Medical Center, Seattle, WA
7. Johns Hopkins Hospital, Baltimore, MD
8. University of Pennsylvania Hospital, Philadelphia, PA
9. U.S. Naval Medical Center, Bethesda, MD
10. University of California, Los Angeles, CA
11. University of Colorado Hospital, Aurora, CO
12. Memorial Sloan-Kettering Cancer Center, New York, NY
13. University of Texas Southwestern Medical Center, Dallas, TX
14. Emory University Hospital, Atlanta, GA
15. University of North Carolina Hospitals, Chapel Hill, NC
16. Rush University Medical Center, Chicago, IL
17. Mayo Clinic Rochester, Rochester, MN
18. University of Michigan Hospitals, Ann Arbor, MI
19. University of Pittsburgh Medical Center, Pittsburgh, PA
20. Ohio State University Hospitals, Columbus, OH
21. Cedars-Sinai Medical Center, Los Angeles, CA
22. University of Texas Southwestern Medical Center, Dallas, TX
23. Duke University Medical Center, Durham, NC
24. University of Chicago Hospitals, Chicago, IL
25. Kaiser Permanente Medical Center, Los Angeles, CA
26. University of California, San Francisco, CA
27. University of Southern California, Los Angeles, CA
28. University of Texas Southwestern Medical Center, Dallas, TX
29. Memorial Sloan-Kettering Cancer Center, New York, NY
30. University of Pennsylvania Hospital, Philadelphia, PA
31. Mayo Clinic Rochester, Rochester, MN
32. University of Michigan Hospitals, Ann Arbor, MI
33. University of California, Los Angeles, CA
34. University of Texas Southwestern Medical Center, Dallas, TX
35. University of Pennsylvania Hospital, Philadelphia, PA
36. University of California, San Francisco, CA
37. University of Southern California, Los Angeles, CA
38. University of California, Los Angeles, CA
39. Stanford University Hospital, Stanford, CA
40. University of California, San Francisco, CA
41. University of California, Los Angeles, CA
42. University of Texas Southwestern Medical Center, Dallas, TX
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115. University of California, Los Angeles, CA
116. Stanford University Hospital, Stanford, CA
117. University of California, San Francisco, CA
118. University of California, Los Angeles, CA
119. Stanford University Hospital, Stanford, CA
120. University of California, San Francisco, CA
<table>
<thead>
<tr>
<th>Rooms</th>
<th>Phase 1</th>
<th>Phase 2</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Patient Rooms</td>
<td>191</td>
<td>185</td>
<td>376</td>
</tr>
<tr>
<td>ICU Rooms</td>
<td>55</td>
<td>22</td>
<td>77</td>
</tr>
<tr>
<td>Bone Marrow TX</td>
<td>8</td>
<td>8</td>
<td>16</td>
</tr>
<tr>
<td>Operating Rooms</td>
<td>12+1 (+1 C/S OR)</td>
<td>Reserved space for future (1100 m²)</td>
<td>12+</td>
</tr>
<tr>
<td>Delivery Rooms</td>
<td>4</td>
<td>-</td>
<td>4</td>
</tr>
<tr>
<td>Observation Beds (PACU, ER, IVF, etc.)</td>
<td>88</td>
<td>-</td>
<td>88</td>
</tr>
<tr>
<td>Chemo Unit</td>
<td>22</td>
<td></td>
<td>22</td>
</tr>
</tbody>
</table>

Total: 595
Transparency
In compliance with the era’s trend, transparency is embraced with the utilization of glass as an interior design element with increased visibility while ensuring our patients’ privacy.

Dedication to research
As our priority, dedication to research is reflected in the architectural design through the location of laboratories which are at the heart of the hospital with the highest possible visibility.
Territorial Integrity
In order to promote teamwork, and serve as a unified force; territorial barriers within the hospital are eliminated in both research areas and in clinical practices which can be considered as a revolutionary movement.

Architectural Innovation
Architectural patterns are designed to maximize the quality of clinical and logistic flows in our healthcare services. Specific architectural elements of the Ottoman period are combined with the contemporary interpretations.
• **Adult**
  - Block A – 5 wards with 24 bed capacity (119 beds)
  - Block B – 3 wards with 28 bed capacity (84 beds)
  - Block C – 3 wards with 16 bed capacity (47 beds)
  - Oncology Wing – 3 wards with 18 bed capacity (54 beds)

• **Pediatric Wing** - 3 wards with 24 bed capacity (72 beds)

• **Bone Marrow Unit**
  (16 beds)

**TOTAL**: 376 bed capacity
<table>
<thead>
<tr>
<th>Intensive Care Units</th>
<th>Number of Beds</th>
</tr>
</thead>
<tbody>
<tr>
<td>Surgical ICU</td>
<td>16 (Phase II)</td>
</tr>
<tr>
<td>Cardiovascular Surgery ICU</td>
<td>8 + 6 (Phase II)</td>
</tr>
<tr>
<td>Medical ICU &amp; Coronary Critical Care</td>
<td>16</td>
</tr>
<tr>
<td>Pediatric ICU</td>
<td>16</td>
</tr>
<tr>
<td>NICU (Neonatal)</td>
<td>15</td>
</tr>
</tbody>
</table>
## Foreign Contracted Insurance and Assistance Companies

<table>
<thead>
<tr>
<th>Company Name</th>
<th>Contact Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>Allianz Worldwide Care</td>
<td>International Health Insurance Denmark</td>
</tr>
<tr>
<td>Blue Shield &amp; Blue Cross</td>
<td>International S.O.S.</td>
</tr>
<tr>
<td>Bupa International</td>
<td>J. Van Breda</td>
</tr>
<tr>
<td>Canadian Force Support Unit (EU)</td>
<td>Medilink</td>
</tr>
<tr>
<td>Cigna</td>
<td>Metlife Expatriate Benefits</td>
</tr>
<tr>
<td>CMN Global INC. (Europ. Asst.)</td>
<td>PPP Health Care</td>
</tr>
<tr>
<td>European Benefits (Mobility Benefits)</td>
<td>Seven Corners</td>
</tr>
<tr>
<td>Healthwatch S.A.)</td>
<td>Tie Care</td>
</tr>
<tr>
<td>HTH Worldwide</td>
<td>Tri Care</td>
</tr>
<tr>
<td>Intermutuelle Assistance</td>
<td>Youna Int. Health Solutions</td>
</tr>
</tbody>
</table>
In keeping with its value-oriented approach, the American Hospital established Turkey’s first “Patient Experience Office” coordinated directly by the CEO.

With the Patient Experience Office, the American Hospital’s goal is to draw upon feedback from hospital visits in order to continually improve upon the fundamental elements of quality healthcare: dependable, quality patient care, successful medical results and patient satisfaction.

Accordingly, all feedback from patients as well as their relatives and friends is taken into consideration. Rather than a one-sided evaluation mechanism, the American Hospital self-evaluates its system and management and updates it according to the feedback it receives.